Charlestown Mall Box 2 Document 1

CHARLES TOWN

ANTICIPATED DRAW ON

REVOLVING CREDIT LINE

DATE (1)	AMOUNT (1)
Upon Closing: (Est. 4-15-79)	
Repay existing debt Payment of interco payables Payment of current payables	\$145,000 92,000 110,000 \$347,000
5-30-79	100,000
6-30-79	200,000
7-30-79	100,000
9-30-79	100,000
11-30-79	100,000
;	\$947,000

^{(1) -} Both timing and amount are estimated based on our current projections of monthly square foot rentals and an anticipated increase in construction activity due to the availability of funds. This new construction should substantially accelerate Phase II development.

	SHAMPOCK HILLS	
	DUE TO PARENT CUAP. 14,634.56	
	CASIT IOU BANK	327.54
	CASIT IN SAVANES ALC	143.07
	MONTGARY PUCETURALL	14,163.58
_		T_ 0
	GAGTANO CONSTRUCTION	
103-045	CASIX IN BANK 327.94	
103-055		
	CASIT IN SAV AIC 143.04	· · · · · · · · · · · · · · · · · · ·
129-000	MONTEAGE PECEIVABLE 14,163.58	
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129-000	MONTEAGE PECEIVABLE 14,163.58	

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6D 30380714260~874311182938311894908229

12

CHAS A GAETANO INC 311 TURNER ST UTICA NY 13501

8829097

16

Total amount due on or before due date

AUG 17 79

Due date

11894908 11829383

Please bring entire bill when paying in person. Return only this portion when paying by mail. Detach at dotted line below.

NIAGARA MOHAWK POWER CORPORATION

OU ERIE BLVD W SOSE YN BEUDARYS

ST UTICA NY 19501

When calling or writing please use this account number

1660 3038 071 426 O

For service at	311 TURN	ER ST UTIC	ET YN A	501				
Description	Serv to	ice Meter readin from present	g previous	Multiplier or factor	Quantity used	A Q E	Billed amount plus late payment charge	Billed amount
DEMAND-MET DEMAND-BIL HIGH VOLTA REACTIVE-M	LED GE ADJ	04.59	04.23	$\frac{1}{1}$	1440.0	KW KW	531656 CR 77825	
REACTIVE-B ELECTRIC-M	ILLED ETERED	\	01°95	4000 4000	568000	KVA KWH_	00	00
ELECTRIC-B EL FUEL AD SALES TAX	J. His	b EU		.009067 7.0%	568000	KWH3	1029568 515006 136794	515006 136794
TOTAL EL						KWH.	2135199	2091001
GAS-METERE GAS USED GAS-BILL M PURCHASE G SALES TAX TOTAL GA	1057 INIMUM AS ADJ	rso _r sigso	129824 .CCF X-	1.06159 1.06159 054425 7.08	24438 35874 24438	!	738122 133004 59486 930612	333004
TOTAL CURR	ENT CHARG	ES				- !	3065811	
PREVIOUS B	ALANCE				· 	****	8829097	8829097
THE PR	BEFORE AU	SCONNECT N LANCE IS P G 6 1979 D THIS NOT	AST DUE TR SERV	. THIS	RE DISCO	ST BE	PAID ED.	
	(A)						· ·	

532797

* Estimated reading

AMOUNT

Due date

Total amount due after due date

on or before due

CHAS A GAETAND INC 311 TURNER ST UTICA NY 13501

60

L179091 Due date

Total amount due after due date on or before due date

HL

243 GENESEE ST UTICA NY 13501

16 JUL 18 79 8829097 8769884

TELEPHONE 724-713 For service at 311 TURNER Description Service to from	ST UTICA Meter reading	NY 13		Quantity used	R E	pius	Billed amount
DEMAND-METERED DEMAND-BILLED	04.23 (13.91	4000	1590.0	KW KW	ate payment charge	459840
HIGH VOLTAGE ADJ REACTIVE-METERED REACTIVE-BILLED	07-77 0	13 - 08	4000	7522.0 750.0	KW CF	R 69025C	R 69025
ELECTRIC-METERED ELECTRIC-BILLED 62052	0,785 0	11564	4000	472000	RKVA : Kwh	00	00
EL FUEL ADJ SALES TAX TOTAL ELECTRIC	η·	•	008124 %0.7	472000 472000	KWH3	865728 383453 113053	840778 383453 113053
				472000	KWH	1765985	3728044
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SALES TAX		•	7.0%	55550	THM	89461 56438	89461 56438
TOTAL GAS			, , ,	35874	THM	884051	865694
TOTAL CURRENT CHARGES						26 2000 b	2590793
PREVIOUS BALANCE						6179091	6179091

-FINAL DISCONNECT NOTICE-SEE ENCLOSED INSERTTHE PREVIOUS BALANCE IS PAST DUE. THIS AMOUNT MUST BE PAID
ON OR BEFORE JUL 6 1979 OR SERVICE MAY BE DISCONNECTED.
PLEASE DISREGARD THIS NOTICE IF PREVIOUS BALANCE IS PAID.

532798

* Estimated reading

APPROXIMATE DAILY AVERAGE AMOUNT

Due date

\$576.03 JUL 18 79 \$287.56

Total amount due after due date on or before due date 8829097 8769884

CHAS A GAETANO INC 311 TURNER ST UTICA NY 13501

60

7769760 Gross total is Gross total Net total due after 11733885 11645293

H]

MON APR 23

Next meter reading

ELEC

GAS

243 GENESEE ST UTICA NY 13501

17 APR 19 79

> Please bring entire bill when paying in person Return only this portion when paying by mail

Detach at dotted line below

When calling or writing please NIAGARA MOHAWK POWER CORPORATION use this account number 243 GENESEE ST UTICA NY 13501 TELEPHONE 724-7121 <u> 1760 3038 071 426 0</u> TURNER UTICA NY 13501 Description Service Meter reading Multiplier Quantity used Gross amount | Net amount to from present previous or factor DEMAND-METERED DEMAND-BILLED HIGH VOLTAGE A 1120.0 KW 1120.0 KW 1095.0 KW 80.0RKVA 03.35 03.07 4000 388858 54568CR 377909 54568 CR REACTIVE-METERED 03.05 07.03 4000 REACTIVE—BILLED

REACTIVE—BILLED

ELECTRIC—METERED

ELECTRIC—BILLED 322221

EL FUEL ADJ

SALES TAX—NET

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DAYS KWH/CCF
EC 29 16965.5 AVERAGE * Estimated reading DAYS Gross total is Gross total Net total

TRUOMA \$545.83 \$5.087\$

3036.6

due after APR 19 79

11733685 11645293

JW -

May 19, 1978

Mr. James Painley Palaley & Friends, Photographers 1506 Whitesbord Street Uties, New York 13502

Dear Mr. Paisley:

Please be advised that unless your past due rental charges are paid, in full, prior to your lease termination date of May 31, 1978, we will be forced to institute legal proceedings to collect same.

Our records indicate a net balance due of \$1,706.54, broken down sa

Due from Palsley \$3,569.63

Due to Paisleys

Gestano Realty Corp. (462.47) ←

Gaetano Construction Corp. (249.60)≤

Charles (Town (1.151.02) €

Net Balance Die \$1,706.54

We are forced to take this action due to your repeated failure to meet agreed paydown schedules as agreed. If you have any questions concerning this matter, please feel free to contact me.

Very truly yours,

GAETANO REALITY CORPORATION

Spencer I Bryce Chibasymandian officer

SJBisd

DATE October 3, 1977

Charles Town Development Corp. 311 Turner Street Utica, New York 13501



Paisley & Friends, Photographers 1506 Whitesboro Street, Utica, New York 13502 Phone 315/732-8262

DESCRIPTION	AMOUNT
October 1977 Issue Charles Town News	
Design & render masthead - 9/7/77- 7 hrs. @ \$10.00 per hr	\$ 70.00
- 9/9/77- 3 hrs. @ \$10.00 per hr	30.00
Consultation with printer- 9/8/77- 1 hr.@ \$10.00 per hr	10.00
Spec type for newspaper - 9/12/77-2 hrs. @ \$10.00 per hr	20.00
Expediting type - 9/13/77 - 1 hr. @ \$6.00 per hr.	6.00
Work on newspaper - 9/12/77 - 2 hrs. @ \$10.00 per hr	20.00
- 9/15/77 - 2 hrs. @ \$10.00 per hr	20.00
Render Logo board - 9/15/77 - 3 hrs. @ \$10.00 per hr	30.00
Typesetting - 9/15/77 - 1 hr. @ \$6.00 per hr	6.00
Conference w/Ed Blackman - 9/16/77 - 1 hr.@ \$10.00 per hr	10.00
Render final logo (open version) 9/20/77-4 hrs.@ \$10.00	40.00
Proof reading & cutting - 9/21/77 - 3 1/2hrs. @ \$7.50 per	26.25
-continued-	

Charles Town Development Corp.

Page 2



Paisley & Friends, Photographers 1506 Whitesboro Street, Utica, New York 13502 Phone 315/732-8262

DESCRIPTION	AMOUNT
Expedite boards - 9/21/77 - 1 hr. @ \$7.50 per hr	\$ 7.50
Copy fitting & layout - 9/21/77 - 5 hrs. @ \$10.00 per hr.	50.00
9/26/77 - 6 hrs. @ \$10.00 per hr.	50.00
9/26/77 - 3 hrs. @ \$7.50 per hr.	22.50
9/27/77 - 8 hrs. @ \$10.00 per hr.	80.00
9/27/77 - 4 hrs. @ \$7.50 per hr.	30.00
9/28/77 - 3 hrs. @ \$10.00 per hr.	30.00
9/28/77 - 5 hrs. @ \$7.50 per hr.	37.50
Photographic prints - 9/27/77 - 2 hrs. @ \$7.00 per hr	14.00
- 9/28/77 - 1 hr. @ \$7.00 per hr	7.00
Work Total	\$616.75
4% New York State Sales Tax	24.67
TOTAL AMOUNT DUE	\$641.42
2% discount if paid within ten days.	

DATE

November 8, 1977

Charles Town Development Corp. 311 Turner Street Utica, New York 13501



Paisley & Friends, Photographers 1506 Whitesboro Street, Utica, New York 13502 Phone 315/732-8262

DESCRIPTION	AMOUNT
Design, consultation, mechanical for Charles Setterhead and envelope.	Town
Consultation, stock selection, design, lay-out mechanical for letterhead and envelope - eleverat \$25.00 per hour	en hours
Five negatives and stats for reproduction @ \$	75.00
Work Total	350.00
4% New York State Sales Tax	14.00
TOTAL AMOUNT DUE	\$364.00

DATE December 8, 1977

Charles Town Development Corp. 311 Turner Street Utica, New York 13501



Paisley & Friends, Photographers 1506 Whitesboro Street, Utica, New York 13502 Phone 315/732-8262

DES	CRIP	TION
DLU	\sim	11011

AMOUNT

Black & White Photography and Printing, Concept, Design, Layout, for Charles Town Student Housing Mailer		
B&W Photography and Prints	\$40.00	
Design & Layout - Four hours @ \$25.00 per hr	100.00	
Work Total	\$140.00	
#% New York State Sales Tax	5.60	
TOTAL AMOUNT DUE	\$145.60	

premiums would not be tax deductions for the employee, they would in fact cost even more if he bought his various coverages himself. The total benefit value would rise even higher if this factor were figured in. Employee Cost Reports give a breakdown of the cost per hour for each employee. Such reports not only remind the employee of the benefits provided by the company, but they let him see himself from a cost viewpoint as the company sees him. Calculating these costs can also be enlightening to companies that do not ordinarily review their labor costs in terms of net production time after vacations, sick time, etc., have been deducted. A sample form is given in Figure 2.

Figure 2		
EMPLOYEE COST PER HOUR REPORT		
SUMMARY OF BENEFITS PAID BY EMPLOYER		
(Based on hourly wage of \$5.00)		

Gross income paid from 1/1/78 to 12/31/78	\$10,400
Matching Social Security Payment (6.05%)	629
Federal Unemployment Tax (.05%)	52
Workers' Compensation (3.80% per \$100)	395
State Unemployment Tax (2.7%)	281
Plus Employer Contributions for:	
Health Insurance (less employer contributions)	986
Life Insurance	30
Pension Plan	1,040
Stock Purchase Plan	
Plus Product Discounts	
Plus Production Incentives	500
Plus Bonuses	-
Plus Cafeteria Costs	
Plus Work Clothes Costs	120

Total Employer Costs:

SUMMARY OF PRODUCTIVE HOURS

Normal work hours (including overtime) for above period	2,080
MINUS paid hours for:	
Vacations (2 weeks)	80
Sick leave (6 days)	48
Jury duty	
Death in the family	
Holidays (8 days)	64
National Guard duty	 ,
Wash-up Time (10 min/day)	41
Rest Periods (20 min/day)	82
Machine Down Time	60°
Machine set-up time	
done by others	
Total Hours Deducted:	375
Net Productive Hours:	1,705

COST PER HOUR CALCULATION

Net Employer Costs Net Productive Hours	= Cost Per Hour	\$14,433	= \$8.47 per hour
Net Productive Hours		1,705	Total per mour

Annual Reports can be effective communication

vehicles even for a small private company. Originally, they were just financial statements. Today, however, corporations use them to better advantage, including communicating benefits. They produce glossy, full-color reports that are more like sales tools than financial statements. They distribute these, not only to their stockholders, but to banks, customers, suppliers—and employees. For example, Diebold, Inc., arms all of its salespeople with annual reports. Wheelabraton-Frye, Inc., (Hampton, NH) issues a second version for children.

What all this means is that the annual report is being recognized for its potential to do more than simply satisfy an S.E.C. requirement. And because most private companies collect data anyway at the end of their fiscal year for planning purposes, it is not a great burden to take the extra step of summarizing some of that data in report form to distribute to employees and others. Employees like to feel they are part of a going concern, and they feel more secure if plans and projects for the future are shared with them.

Every annual report reflects an image of the company that produces it. Following these guidelines can enhance that image:

- Get the right message across. The goal is to generate confidence in the company and in its'managerial team.
- Be honest and direct, clear and simple. Unless the report is read and understood, the effort will be wasted.
- Express a company style. Your report should look and sound unique, as if it could have come from no other company. For example, if your company is growing rapidly, stress this; if you have a reputation for innovation, let your report get that across.
- Be enthusiastic. Enthusiasm is contagious and generates confidence. The annual report should read like a sales tool, not a dry financial statement.

CONCLUSION

\$14,433

Before implementing a revised benefit communication strategy you will want to determine what employees already do or do not understand about fringe benefits. A brief questionnaire included in pay checks, or in the annual report given to each employee, followed up with personnel interviews can provide this information. Then after putting the new strategy into effect, check again to see if it is working. Do employees appreciate their fringe benefits more as a result of your new attempts to communicate them? If many employees speak a language other than English, you may want to prepare your communications to them in the language they understand.

A case history:

MAKING JOB INCENTIVES WORK

For many companies, the biggest weakness in incentive plans that have step increases, is that increments, once earned, can never be rescinded. This plan, adopted by the City of San Luis Obispo, addresses this weakness without in any way undermining the system. Incentive pay is still available to all who want to work for it, but it is paid only so long as people are willing to work for it. Poor performance results in less pay, however, employees can work to reinstate their benefits.

Gordon R. Johnson, Personnel Director for the City of San Luis Obispo, CA, developed a way to handle unsatisfactory job performance. He saw that the wages and benefits that were available to employees were not serving as an incentive because salary increases were largely automatic.

The Five Step Plan provided for a series of salary increases in all job categories.

1: Entry level

4: Above average performance

2: Improved work incentive

5: Outstanding performance

3: Fully qualified performance

Employees moved to the top of their range automatically, and there they would remain regardless of their job performance.

Promotions were geared to various levels of expertise, but Johnson observed that some employees would show less concern for how well they did their jobs as they moved up the ladder. Their inefficient performance created resentment among co-workers who shared the same classification and pay rate.

Johnson felt that the traditional disciplinary tools of suspension, demotion, and discharge were too harsh in these situations, and he looked for intermediate measures that would affect workers while they were on the job.

Rather than trying to come up with a new program, he found a way to modify the existing policy to encourage better job performance.

Beginning in July of this year each employee is rated by a different set of job factors, as defined by his or her job description and classification. These factors, in turn, determine the established standards set for each job which serve as the foundation for Johnson's three, non-traditional approaches to the problem of lagging performance.

Incentives. The Educational Incentive Plan formerly provided automatic salary increases upon satisfactory completion of college courses. Under the new plan, if an employee receives an educational increment, he must continue to maintain or improve his job performance. If he does not, his department head, with the concurrence of the administrative officer, may suspend payment of the incentive benefits.

Ratings. An employee who is not performing up to established standards can be Y-Rated, which is the designation used to indicate that his or her salary has been frozen at its current level. Y-Ratings are customarily used in conjunction with annual salary step increases, and raises are withheld until performance improves. Department heads must give 60 days notice before imposing a Y-Rating, giving employees time to shape up and avoid the penalty.

Evaluations. After employees have reached the top of their salary range at Step 5, they are periodically evaluated to determine if they are continuing to perform at the "outstanding performance" level. When an employee is not performing up to standard, his department head gives him written warning. If his performance does not improve sufficiently during the next 60 days, he reverts to Step 4 and takes a reduction in pay.

Conclusion. The success of the plan is best seen in the support it has received from San Luis Obispo's 220 employees who are affected by it. The maintenance of high standards has had a decidedly positive effect on their morale.

repeatedly remind employees to sign up before the enrollment deadline. Using new and different means to remind employees of their benefits' value is the most challenging part of a good benefit communication strategy — you want to keep the facts before them without turning them off with the same monotonous message.

COMMUNICATION VEHICLES

There are many ways to get a message across.

- Personalized benefit statements which outline each individual's benefits and their dollar value. These are usually prepared annually.
- Folders for new employees that describe not only all company-sponsored benefits, but state and federally mandated benefits as well.
- Annual reports that are designed to convey more than just financial information.
- Bulletin boards can catch attention and communicate boldly if they are carefully arranged. They work best to announce, highlight, or remind.
- Certificates mark milestone events such as 25 years of service, or 100% vested in a retirement plan.
- Identification cards summarizing health insurance coverage also serve as a frequent reminder of this benefit protection.
- Pay envelope inserts guarantee distribution and are low in cost.
- Company publications can serve all four objectives, but are especially effective for in-depth analyses of benefit plans.
- Telephone hot lines give employees a chance to raise questions or express concerns about their benefits. Operators trained to field questions or find answers are especially effective in situations where a change in benefits requires employees to decide something, i.e., whether to enroll in a contributing pension plan.
- Media presentations such as films, recordings, or flip charts can get your message across in a striking way. For example, important or sensitive information could be recorded on the thin, flexible records occasionally found in magazines. The record would deliver your message consistently and is unusual enough to leave an impression.
- Face-to-face meetings are probably the most effective way to communicate with small or special groups. Sometimes family members can be included. For the profit-sharing plan at U.S. Gear Co., biweekly meetings are held for its 300 employees at which damage, vandalism, excessive scrap, and waste are translated into dollar losses in profit-sharing accounts.

One possible approach could *combine* several vehicles with a concern for individualized impact, i.e., presenting

personal circumstances in a way that lets employees "see themselves" in the information they receive, by using:

- 1) Annual personalized benefit statements.
- 2) Employer cost reports.
- 3) The company's annual report.

Personalized benefit statements focus on the value of the benefits to the employee, rather than on their cost to the company. The standard of comparison is what it would cost the individual to buy these benefits himself. A typical benefit audit statement is given in Figure 1. It can be modified as circumstances dictate, with perhaps one version for hourly workers and another for salaried and/or management personnel.

Figure 1 YOUR COMPENSATION PACKAGE

Below is a summary of the retirement, illness, disability and death benefits that the company provides, either wholly or in part. Your annual contribution is listed, and so is the cost if you were to purchase equivalent coverage for yourself.

(NQTE: Insurance figures are based upon a male age 45 with dependents. Pension plan requires 10% of salary to be paid by company.)

Benefit	Your Annual Contribution	Cost if You were to Buy It Yourself
Medical Program	\$ 457	\$1,500
Life/Accident/Disability	none	550
Pension Plan	none	2,500
Social Security	1,072	2,144
Totals:	\$1,529	\$6,694
Net Value of Annu	f Benefits: al Salary:	\$ 5,165 25,000
Total Value Compensation		\$30,165

The actual dollar value of insurance, money that will be paid out to you, cannot be determined, but the potential dollar value is enormous. The company now pays the full cost of your basic and major medical insurance, including one-half of your dependents' coverages. It also pays for your life/accident/disability insurance, your pension contributions, and it matches what you pay for social security.

The Personalized Benefits Statement is a proven effective communication idea. A survey of employees after receiving such a statement in Abbots Laboratories indicated that employees favored continuing this type of statement 549 to 1. There are a few points to remember: If salaries are adjusted once a year at a particular time (such as Jan. 1st), put the statement out after this has been done, since increases in compensation affect benefits such as pensions, social security payments, etc. Make sure there are no technical errors in text. Keep it simple.

A relevant factor, which could be included in such a statement, is the point that since most individual-policy

COMMUNICATING FRINGE BENEFITS

Rather than complain about costs, companies should make sure that employees appreciate how valuable their fringe benefits are.

ew companies bother to help employees really understand the value of their fringe benefits. Ask any employee what he earns, and the figure that will most likely come into his mind will be his take-home pay. He may not even know what his total pay is before deductions, and only rarely will he include the value of his fringe benefits as part of what he gets paid.

Because fringe benefits tend to be intangible and/or deferred, employees either forget about them or take them for granted. Many people are even unaware of the benefits that the law demands an employer to provide, to say nothing of any additional benefits a company may offer for the purposes of motivating and retaining employees. As a result, a company can spend 35 to 40 percent of its total outlay for compensation on fringe benefits without getting any return on that investment.

Obviously, companies have not been very good at communicating these benefits. As an afterthought someone will explain the benefit package or hand out a "dry," legal-looking pamphlet. Unions do a much better job, of course; they present themselves as the source of the benefits while the company quietly pays for them.

This communication failure manifests itself in these three ways:

- Misconceptions All employees perceive their benefits differently from one another, and differently from what management intends. When 300 executives of a large corporation were asked recently, what they thought a particular pension benefit would cost them if they were to provide it for themselves, their answers ranged all the way from 15 to 400 percent of the actual figure.
- Recruiting Attractive benefit packages will help recruit employees only if they are able to compare what is being offered with what they are already getting.
- Retention Companies which pay average salaries but offer greater benefits than the competition, will lose this advantage if their employees do not realize what they are receiving. Rewards earned now for the future,

the so called "golden handcuffs," only retain employees if they understand them.

COMMUNICATION

A firm should be able to tell its total compensation story in a way that will clarify and enhance the perceptions of its employees. But it must be recognized that communicating requires both a sender and a receiver. Too often a program to tell employees about benefits, will consist only of one-way messages with no assurance that anyone is paying any attention. Even face-to-face conversations do not guarantee communication. When two people are simply either speaking or waiting to speak, and neither is listening to or adjusting for the words of the other, you have two monologues masquerading as a conversation.

To plan your strategy, the key questions are: What do I want to communicate? Who is the receiver? In what form can I best establish communication? When and how often will this communication occur?

Communicating benefits can be accomplished one or more of these four basic ways:

- Announce a new benefit or an improvement in an existing one.
- Highlight the essential features of some particular benefit.
- Analyze in detail how employees are affected by a particular benefit.
- Remind employees of the availability and/or value of the various benefit programs.

Consider how to meet these four basic objectives, within the constraints of your operation: How much can you spend on benefit communication? How accessible are your employees? Would personal contact be necessary, or could more general, formal communication be nearly as effective?

You could announce a new group insurance plan in a colorful way, for example, highlight several features of the plan, follow-up with a detailed analysis, and

NIAGARA MOHAWK

Chas. A. Gaetano Const. Co.

311 Turner Street

Utica, New York 13501

1760-3038-071-303-0

APPLICATION FOR GAS SERVICE

FORM "A"

February 17,	19
led "Customer") her PORATION (hereins	eby applies after called
premises located County of Oneida	
for and	during the
ecember 21,	19 ⁷⁷
ay the rates provided	by Service
No. 213 e of New York as the and/or supplemented	e same may
	led "Customer") here ORATION (hereing premises located for and for and for and stees to observe and ay the rates provided No 215

CHARLES A. GAETANO CONSTRUCTION COMPANY

Customer

By_

ACCEPTED: NIAGARA MOHAWK POWER CORPORATION

By Michael Comonetto

Michael C. Morette Consumer Relations Manager Utica Area

Monthly Limitation 132,880 CCF Annual Limitation 986,280 CCF

532800

P.S.C. No. 215 GAS

Superseding

Ninth Revised Leaf No. 36 Eighth 'Leaf No. 36

SERVICE CLASSIFICATION NO. 3 LARGE GENERAL SERVICE

APPLICABLE TO USE OF SERVICE FOR:

All purposes except as otherwise provided in Service Classification No. 1. Available in all territory served when Company has facilities suitable and adequate for the load.

CHARACTER OF SERVICE:

Continuous, except as provided in Rule 3 of Rules and Regulations. Natural gas or a mixture of natural gas and other gas of not less than 1000 British Thermal Units per cubic foot. Normal pressure 6 inches, but not less than 4 inches, water column.

THIRTY DAY RATE: (See Special Provisions)

	•	Late Payment	i
		Rate	Rate
First Over	7200 Therms or less 7200 Therms, per Therm	\$2,436.00 .3216	\$2,365.00 .3123

THIRTY DAY MINIMUM CHARGE:

The thirty day minimum charge is the charge for one-third of the highest thirty day equivalent usage taken during any monthly billing period ending in the next previous months of November through April inclusive, but in no case less than \$2,365.00; \$2,436.00, including late payment charge, exclusive of Purchased Gas Adjustment. In addition to the minimum charge, customers may be required to pay a surcharge when service is taken from a main extension constructed in accordance with Rule 10, General Information.

PURCHASED GAS ADJUSTMENT:

The charges set forth herein shall be subject to a Purchased Gas Adjustment per Therm of gas supplied hereunder when changes from the base cost occur, as explained in Rule 17 of this schedule.

BTU ADJUSTMENT:

Volumes of gas registered at the customer's meter, in Ccf, will be adjusted for Btu content, in Therms, as stated in Rule 14.3.

REDUCTION IN RATES AND CHARGES:

The rates and charges shown under Thirty Day Rate and Thirty Day Minimum Charge, exclusive of purchased gas adjustment and late payment charges, shall be reduced by 0.57 percent, commencing with the effective date of this tariff leaf and ending two years from such effective date, as ordered by the Public Service Commission, State of New York.

Date of issue March 3, 1980

Date effective -April 3,-1980--

Issued by William J. Donlon, President, Syracuse, N. Y. Effective March 7, 1980 pursuant to the Order of the Public Service Commission, dated March 6, 1980 in Case 27540.

Superseding

Fourth Revised Leaf No. 37 Second " Leaf No. 37

SERVICE CLASSIFICATION NO. 3 (continued)

INCREASE IN RATES AND CHARGES:

The rates and charges under this service classification, including Purchased Gas Adjustment and minimum charge, will be increased by a tax factor pursuant to Rule 21.

TERMS OF PAYMENT:

The difference between Late Payment Rate amount and Rate amount represents a late payment charge. Bills calculated at the above Rate will be accepted on or before the date specified on the bill, otherwise the amount due will be calculated at the Late Payment Rate.

TERM:

One year and thereafter until cancelled.

SPECIAL PROVISIONS:

- A. Company shall not be obligated to supply service facilities of a capacity in excess of that necessary to supply utilization equipment normally and regularly used by customer.
- B. Written application upon Company's prescribed forms is required.
- C. Whenever service is supplied from a main extension constructed in accordance with Rule 10 of General Information and whenever such service is subject to a surcharge determined pursuant to these rules, customer shall adhere to the following:
 - 1. Comply with all of the applicable provisions of the rules including the guarantee to pay the surcharge, and
 - 2. Upon terminating service, pay the balance due on the surcharge for the first year if service has been taken for less than one year.
- D. Service under this service classification may be terminated at the conclusion of the October billing period of any calendar year, or prior thereto upon payment by customer of the minimum charges applicable hereunder for the remainder of such term
- E. A customer taking service under this service classification may request Company to discontinue the supply of gas during any or all monthly billing periods ending in the months of November, December, January, February, March and April whereupon the Company shall waive the minimum charge for those months when no gas is taken by customer and no bill shall be rendered for such months.

Date of issue August 28, 1979

Date effective -October-29,-1979_

Issued by John G. Haehl, Jr., President, Syracuse, N.Y. Effective November 5, 1979 pursuant to the Order of the Public Service Commission, dated October 30, 1979 in Case 27540

Superseding

Seventh Revised Leaf No. 38 Sixth "Leaf No. 38

SERVICE CLASSIFICATION NO. 3 (continued)

SPECIAL PROVISIONS: (continued)

- F. When the applicant to be served is equipped with a dual burner installation adapted for use of either gas or other alternate fuel and when the business to be served requires that Company supply facilities with a gas output capacity of 3,000,000 Btu per hour or more at normal pressure of 6 inches water column, and when the gas service will not be utilized initially, such facilities will be constructed only when applicant:
 - 1. Agrees to pay Company a minimum annual amount for service during each of the first five years equal to not less than one-third of the actual reasonable cost to Company of all facilities installed on applicant's premises to supply his requirements, or
 - 2. Makes a cash contribution of the actual reasonable cost to Company of all facilities installed on applicant's premises to supply his requirements, less the actual reasonable cost of facilities which would be required for purposes other than the supply of service to dual burner equipment.
- G. Company will supply service to gas-fired emergency electric generators in accordance with Rule 20.
- H. Accumulative monthly gas consumption records will be maintained on a billing calendar year basis for each customer receiving gas service that is subject to the monthly and annual limitation on units of use set forth in Rule 3 of General Information. Whenever a customer's usage (a) on any billing period exceeds the applicable monthly limitation, on units of use or (b) in any calendar billing year exceeds the applicable annual limitation on units of use, overruns of the limitations shall be charged the following net rates in addition to the current Service Classification No. 3.
 - 1. Overruns of up to 3 percent of a customer's limitation on units of use shall be charged at the rate of 150 percent of the highest rate above the initial block of Service Classification No. 2.
 - 2. Overruns in excess of 3 percent up to and including 5 percent of a customer's limitation on units of use shall be charged at the rate of 200 percent of the highest rate above the initial block of Service Classification No. 2.

Date of issue July 5, 1979

Date effective September 5, 1979

Superseding

Eighth Revised Leaf No. 39
Seventh '' Leaf No. 39

SERVICE CLASSIFICATION NO. 3 (continued)

SPECIAL PROVISIONS: (continued)

3. Overruns in excess of 5 percent of a customer's limitation on units of use shall be charged at the rate of \$.956 per Therm.

Late Payment rates shall be 3 percent higher than the above rates. The Purchased Gas Adjustment rate pursuant to Rule 17 will not apply to penalty rates for overruns. Payment of the above charges shall not be construed as a waiver of possible termination of service because of persistent and flagrant excessive use pursuant to Rule 3.3 of General Information. Company, at its own discretion, will waive monthly and/or annual excess charges if gas is available for sale.

I. Customers, serving residential end use in condominium associations or cooperative housing corporations, have the option, with the consent of the Company, of paying for service under the Company's Monthly Budget Payment Plan.

The plan covers up to twelve months billing and can be started with the next billing for the batch in which the meter (s) is read. The initial budget amount is based on the preceding year's consumption, adjusted for known increases or decreases in anticipated use.

Monthly budget amounts are reviewed on an ongoing basis and may be changed, as needed, to produce level budget billings through the end of the budget period. The budget amount billed for the last month (the settlement month) will be the amount required to balance the accumulated budget charges with the accumulated actual service charges billed during the prior months.

Late Payment Charges will be the same amount as for actual service billings and will be assessed when the budget amount is paid late (after the due date). If the customer fails to pay the monthly Budget Amount or upon discontinuance of service, the Monthly Budget Payment Plan will be canceled and any deficiency shall be due and payable at once. Any overpayment shall be credited to the customer's account. The customer can cancel the plan at any time effective with his next regularly scheduled billing.

The Company will make available a budget brochure explaining how the Monthly Budget Payment Plan works.

Date of issue August 28, 1979

Date effective October 29; -1979-

Issued by John G. Haehl, Jr., President, Syracuse, N. Y. Effective November 5, 1979 pursuant to the Order of the Public Service Commission, dated October 30, 1979 in Case 27540

Original Leaf No. 40

SERVICE CLASSIFICATION NO. 3 (continued)

SPECIAL PROVISIONS: (continued)

I. Pursuant to the provisions of the Natural Gas Policy Act of 1978 enacted November 9, 1978, and Federal Energy Regulatory Commission regulations (18 CFR 282), in addition to tariff rates and charges including purchased gas adjustment, the Company will bill a surcharge up to the equivalent price of high sulfur No. 6 fuel oil as calculated and published by the Energy Information Administration, on non-exempt industrial gas consumed after December 31, 1979.

The surcharge shall be reduced by an amount equal to the product of the non-exempt quantities times the unit rate of all supplier refunds included in the current purchased gas adjustment applicable to gas purchased prior to January 1, 1980. The surcharge billed shall be determined on the basis of the alternate fuel price and subsequently adjusted if the supplier surcharge is less than the maximum surcharge permissible. Such surcharges shall be accounted for separately by the Company and passed along to the Company's pipeline suppliers.

The level of non-exempt usage at a non-exempt facility may be determined by customer certified estimate or on the basis of Company-customer agreements until November 1, 1980. Thereafter, natural gas quantities used for non-exempt purposes within an industrial boiler fuel facility shall be measured by submeters or determined pursuant to 18 CFR Part 282.54. The cost of submeters shall be borne by the end-user.

Date of issue December 18, 1979

Date effective January 18,-1980-

Issued by John G. Haehl, Jr., President, Syracuse, N. Y. Effective January 1, 1980 under authority of the Public Service Commission, State of New York, by its Order in Case 27658 issued December 28, 1979

	Taut	ER Company LOANS	LA 1	of 4/30/		pared By roved By	
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McQUADE AND BANNIGAN, INC.

SALES

Address

TELEPHONE 724-7119
CONTRACTORS EQUIPMENT

RENTALS

SCAFFOLDING-COMPRESSORS-PUMPS-HEATERS

LIGHT PLANTS—VIBRATORS— TROWELS—COMPACTORS

ELECTRIC HAMMERS, MIXERS, INDUSTRIAL VACUUM CLEANERS

ELECIRIC HAMMERS,	MIXERS, INDUSTRIAL	VACUUM CLEANERS
1300 Stark Street		Utica, N. Y. 13502
Time //:00	Date	8-16-79
Name has	autan	'W

RENTAL AGREEMENT it is understood and agreed that the lessee will return the equipment rented hereunder to the lessor at the expiration of the term hereof in as good condition as when received, normal wear and tear accepted. The equipment hereby rented is to be used solely at your own risk and the lessee agrees to indemnify the lessor against all loss, damage, expense and penalty arising from any action on account of injury to person or property of any character whatsaever accasioned by the operation, handling or transportation of any of the equipment during the rental period, and while said machinery and equipment is in the possession or under the custody and control of lessee.

Delivery of materials below at the point where placed by your employees, accepted. Responsibility for the delivery of materials at the point where placed by your employees, and all legal liability connected therewith, assumed.

Return 1- Sixih 11a hamme 1- pt

CHARLES A	GAE .	TANG	CONSTRUCTION CORP. Date 8/10/79
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Mohawk Valley Printing Co.. .

Hartford Accident and Indemnity Company Hartford Life Insurance Company Members Hartford Fire Insurance Company Group

NOTICE OF LIEN

•	
TO: Mr. Louis T. Briudisi - 2713 Genese	ee Street - Utica. New York 13501
/ir. Charles Gaetano - 1506 Whitesbo	
Helyn M. Dick - 1301 Storrs Avenue	· · · · · · · · · · · · · · · · · · ·
nelyn in blok - lool stolls wende	- Otton, New York 13831
SIRS:	
☐ Hartford	Accident and Indemnity Company
PLEASE TAKE NOTICE that the Hartford	Life Insurance Company
pursuant to Chapter 600 of the Laws of 1949, Article 9	of the New York Workmen's Compensation Law and constituting
	BROGATION" does hereby claim to have a lien for all payments
and awards made upon any and all rights of actions, su	uits, claims, counterclaims or demands of:
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Visiting Nusrses Assoc, Inc	and who allegedly was
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fir. Charles Gaetano	
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· · · · · · · · · · · · · · · · · · ·	ice should be turned over to your carrier so that they may have
notice of this claim.	
- I - I - I - I - I - I - I - I - I - I	Hartford Accident and Indemnity Company Lienor
.	Hartford Life Insurance Company
Dated: July 24, 1979	AddressPO Box 4925 Syracuse New York 13221
	(Signed)
	D.M. Callen/tm
_/ /	Clairs Processer
Form LC-3694 Printed in U.S.A. 6-'61	unt 1/25

November 8, 1978

Gaetano Realty Corp. 311 Turner Street Utica, New York 13501

RE: 1978-79 Certiorari Proceedings

TO DISBURSEMENTS ONLY

<u>1978</u>		· · ·		
Oct.	3	Photostats	\$	1.40
Oct.	20	Photostats	•	33,60
Oct.	26	Photostats		274.20
Nov.	2	Oneida County Clerk - index numbers	,	120.00
	6	John L. Sunderhaft - service		120.00
		of petitions Oneida County Clerk - fee,		108.00
		notes of issue (12)		300.00

\$ 837.20

LJG

Mr. Charles A. Gaetano 311 Turner Street Utica, New York 13501

1519

RE: Charles Town

To counsel and services in the above-entitled matter as set forth below:

Conferences, preparation of documents, telephone calls and travel relative to all leasing at Charles Town facility but more in particular for the following lease agreements:

Van Heusen
Blue Bell, Inc.
Smith Distributors

*Over 80 hours of time.....agreed fee \$4,000.00

Disbursements.

1/4/79	Trav	el to New Yo	rk City	279.99	
9/15/78 to d	ate Phot	osta ts		81.40	
9/15/78 to d	ate Extr	aordinary Po	stage	10.34	
9/15/78 to d	ate Tele	phone Charge	8.	84.60	
					456.33
					\$4,456.33

*No hourly charges made for proposed lease with Calkin and other proposed lessess for whom no actual lease prepared.



CHARLES TOWN

PRO-FORMA STATEMENTS (1)

APRIL THRU DECEMBER 1979

	APRIL	·	MAY		JUNE		JULY		AUGUS	<u>T</u>
GROSS RENTS (2)		\$26,400		\$30,066		\$33,399		\$37,149		\$45 , 482
EXPENSES:							.· . ·		, '	
Taxes	\$ 6,700		\$ 6,700		\$ 6,700	•	\$ 6,700		\$ 6,700	
Utilities \$1.00/ft.	6,000		6,880		7,680		8,480		9,280	
Water & Sewer	1,000	••	1,,000		1,000		1,000		1,000	
Insurance	2,000	•	2,000		2,000		2,000		2,000	
Common Area Maint.	13,000		13,000		13,000		13,000		13,000	
General Mgmt.	3,000		3,000		3,000		3,000		3,000	
Plowing						z				
TOTAL EXPENSES		31,700		32,580		33,380		34,180		34,980
PROFIT (LOSS)	,	(\$ 5,300)		(\$ 2,514)		\$ 19`		\$ 2,969		\$10,502

532795

CHARLES TOWN

PRO-FORMA STATEMENTS (1)

APRIL THRU DECEMBER 1979

•	SEPTEMB	ER	OCTOBER		NOVEMBE	<u>R</u>	DECEMBER	· ·	TOTAL	
GROSS RENTS (2)		\$51,732		\$55,898		\$60,064		\$64,230		\$404,420
EXPENSES:										
Taxes	\$ 6,700		\$ 6,700	•	\$ 6,700		\$ 6,700		\$ 60,300	
Utilities \$1.00/ft.	10,480	-	11,280		12,080		12,880		85,040	
Water & Sewer	1,000		1,000		1.,000		1,000		9,000	
Insurance	2,000	•	2,000		2,000		2,000		18,000	
Common Area Maint.	13,000		13,000		13,000		13,000		117,000	
General Mgmt.	3,000		3,000		3,000		3,000	·	27,000	
Plowing							2,000		2,000	
TOTAL EXPENSES		36,180		36,980		37,780		40,580		318,340
PROFIT (LOSS)		\$15,552		\$18,918		\$22,284		\$23,650		\$ 86,080

^{(1) -} These are operating statements only. Construction costs are not included.

^{(2) -} These rents are for Phase I only. They include only 1st and 2nd floor rental area in Phase I buildings;

3rd and 4th floor areas will be included in Phase II. These figures also exclude 43,000 ± sq. ft. reserved on the first floor for sit-down restaurants which will be in Phase II.

THE GAETANO COMPANIES PROJECTED BALANCES OF SELECTED ACCOUNTS AFTER LOAN & SALE TRANSACTIONS

		BALANCES AT 3/31	EFFECT OF LOAN TRANSACTIONS INCREASE (DECREASE)	EFFECT OF PENDING SALE		PROJECTED BALANCES
GAETANO CONSTRUCTION CORP.						
Cash Accounts Receivable		\$157,138 863,779	\$ 50,000			\$207,138 863,779
Interco loans Receivable Accounts Payable		50,000 603,916	(50,000)			603,916
Short-Term Debt Available Credit Line	\$250,000			·	\$250,000	• •:• · · ·
GAETANO REALTY CORPORATION						•
Cash Accounts Receivable Accounts Payable Short-Term Debt		476 110,310 * 51,617	16,526 (106,526) (40,000)	\$100,000		117,002 3,784 11,617
Interco Loans Payable		50,000	(50,000)			·
CHARLES TOWN						
Cash Accounts Receivable Accounts Payable Short Term Debt Interco Loans		8,268 20,614 277,021 * 143,000	(257,000) (143,000)			8,268 20,614 20,021
Available Credit Line In Use	950,000		400,000		550,000 400,000	

^{* \$106,526} Interco Billings

LOOKS OKAY TO ME. WHAT DO YOU THINK? YOU HAVE TO FILL OUT 24

Billy - This is A NEW. form Spencer designed Which Should work okay Be Look are o comment Bill WHOLESALERS OF BUILDING MATERIALS

GAETANO CONSTRUCTION CORPORATION

	BID	INFORMATION SHEET		
SUN	MARY			PRE PARED BY
1.	Gross Bid		\$	
2.	Bid Cost Figure	\$		
3.	Less: "Buys" Anticipated			
4.	Estimated Contract Profit-G	ross	\$	
5.	Cost to Carry (from Line 24)		()	
6.	Est. Net Contract Profit		\$	
7.	Allocated Overhead (from Lin	ne 34)	()	
8.	Estimated Net Profit		\$	
9.	•			
10.				
			•	
COS	TS TO CARRY			'
15.	Dollar Amount of Work to be Per	formed by CAGCC		
16.		Leased Equipment	\$	
17.	Materia		<u> </u>	
18.	TOTAL		\$	
20.	Retention Rate X #18 =			•
21.	Value of #16 Incurred during first 60 days of our portion of work		-	•
22.	Total			
23.	10% X Line 22	.10		
24.	Cost to Carry (to Line 5)	\$		
OVER	HEAD			
30.	Gross Bid		\$	
31.	Less: Amount Line 4		()	
32.	Estimated Net Cost	•	\$	
33.	X Current Overhead Rate			

34.

Allocated Overhead (to Line 7)

GAETANO CONSTRUCTION CORPORATION

SUMMARY		BID	INFORMATION SHEET		
2. Bid Cost Figure \$ \(\frac{1}{250,000} \) 3. Less: "Buys" Anticipated \$ \(50,000 \) 4. Estimated Contract Profit-Gross \$ \(\frac{1}{20,000} \) 5. Cost to Carry (from Line 24) \$ \(\frac{1}{20,000} \) 6. Est. Net Contract Profit \$ \(\frac{9}{2000} \) 7. Allocated Overhead (from Line 34) \$ \(\frac{7}{2000} \) 8. Estimated Net Profit \$ \(\frac{7}{2000} \) 9. 10. \[\text{COSTS TO CARRY} \] 15. Dollar Amount of Work to be Performed by CAGCC \] 16. Labor & Leased Equipment \$ \(\frac{2}{200,000} \) 17. Material \$ \(\frac{2}{200,000} \) 20. Retention Rate X \(\frac{7}{18} \) = \$ \(\frac{8}{20000} \) 20. Retention Rate X \(\frac{7}{18} \) = \$ \(\frac{8}{20000} \) 21. Value of \(\frac{7}{16} \) Incurred during first 60 days of our portion of work \$ \(\frac{2}{20000} \) 22. Total \$ \(\frac{7}{20000} \) 23. 10% X Line 22 \$ \(\frac{1}{20} \) 24. Cost to Carry (to Line 5) \$ \(\frac{7}{20000} \) 20. Gross Bid \$ \(\frac{7}{200000} \) 31. Less: Amount Line 4 \$ \(\frac{7}{200000} \) 25. Estimated Net Cost \$ \(\frac{7}{2000000} \) 27. Estimated Net Cost \$ \(\frac{7}{200000000000000000000000000000000000	SUM	MARY			PREPARED BY
2. Bid Cost Figure \$ \(\frac{1}{250,000} \) 3. Less: "Buys" Anticipated \$\(50,000 \) 4. Estimated Contract Profit—Cross \$ \(\frac{1}{20,000} \) 5. Cost to Carry (from Line 24) (\(\frac{1}{2}\),\(\frac{1}\),\(\frac{1}{2}\),\(\frac{1}{2}\),\(\frac{1}{2	1.	Gross Bid		\$ 1500,000	
3. Less: "Buys" Anticipated 50,000 4. Estimated Contract Profit-Gross \$ 100,000 5. Cost to Carry (from Line 24) \$ 20,000 6. Est. Net Contract Profit \$ 90,000 8. Estimated Net Profit \$ \$ 90,000 9. 10. COSTS TO CARRY 15. Dollar Amount of Work to be Performed by CAGCC 16. Labor & Leased Equipment \$ 600,000 17. Material 200,000 20. Retention Rate X #18 = 80,000 21. Value of #16 Incurred during first 60 days of our portion of work 20. Total 100,000 21. Total 100,000 22. Total 100,000 23. 107, X Line 22 .10 24. Cost to Carry (to Line 5) \$ 10,000 COVERHEAD 30. Gross Bid 31. Less: Amount Line 4 \$ 1,500,000 COVERHEAD 32. Estimated Net Cost \$ 1,500,000 Strange Amount Line 4 \$ 1,500,000	2.	Bid Cost Figure	\$ 1,450,000		
4. Estimated Contract Profit—Gross 5. Cost to Carry (from Line 24) 6. Est. Net Contract Profit 7. Allocated Overhead (from Line 34) 8. Estimated Net Profit 9. 10. COSTS TO CARRY 15. Dollar Amount of Work to be Performed by CAGCC 16. Labor & Leased Equipment 17. Material 18. TOTAL 20. Retention Rate X #18 = 80,000 21. Value of #16 Incurred during first 60 days of our portion of work 22. Total /00,000 23. 10% X Line 22 24. Cost to Carry (to Line 5) \$ /0,000 COVERHEAD 30. Gross Bid 31. Less: Amount Line 4 32. Estimated Net Cost 4 / 500,000 5 / 500,000 5 / 500,000 5 / 500,000 5 / 500,000 6 / 500,000 6 / 500,000 7 / 500,000 6 / 500,000 7 / 500,000 7 / 500,000 7 / 500,000	3.	-	50,000	1,400,000	
6. Est. Net Contract Profit 7. Allocated Overhead (from Line 34) 8. Estimated Net Profit 9. 10. COSTS TO CARRY 15. Dollar Amount of Work to be Performed by CAGCC 16. Labor & Leased Equipment 17. Material 18. TOTAL 20. Retention Rate X #18 = 80,000 21. Value of #16 Incurred during first 60 days of our portion of work 22. Total 23. 10% X Line 22 24. Cost to Carry (to Line 5) COVERHEAD 30. Gross Bid 31. Less: Amount Line 4 32. Estimated Net Cost 34. 170,000	4.	Estimated Contract Profit-Gr	coss	\$ 100,000	
7. Allocated Overhead (from Line 34) 8. Estimated Net Profit 9. 10. COSTS TO CARRY 15. Dollar Amount of Work to be Performed by CAGCC 16. Labor & Leased Equipment 17. Material 18. TOTAL 20. Retention Rate X #18 = 80,000 21. Value of #16 Incurred during first 60 days of our portion of work 22. Total 23. 10% X Line 22 24. Cost to Carry (to Line 5) 5 /0,000 COVERHEAD 30. Gross Bid 31. Less: Amount Line 4 32. Estimated Net Cost 34. (100,000) 5 // 100,000	5.	Cost to Carry (from Line 24)		(10,000)	
8. Estimated Net Profit 9. 10. COSTS TO CARRY 15. Dollar Amount of Work to be Performed by CAGCC 16. Labor & Leased Equipment \$ 600,000 17. Material \$ 200,000 20. Retention Rate X #18 = \$ 80,000 21. Value of #16 Incurred during first 60 days of our portion of work 22. Total \$ 100,000 23. 100, X Line 22 .10 24. Cost to Carry (to Line 5) \$ 10,000 OVERHEAD 30. Gross Bid 31. Less: Amount Line 4 32. Estimated Net Cost . \$ 1,500,000	6.	Est. Nét Contract Profit		\$ 90,000	
9. 10. COSTS TO CARRY 15. Dollar Amount of Work to be Performed by CAGCC 16.	7.	Allocated Overhead (from Lir	ne 34)	` <u> </u>	
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Allocated Overhead (to Line 7)

34.